

Amendments to the Claims:

Please amend the claims as follows:

1. (Original) A capsule connected through a container wall that contains a substance to be subsequently dispensed into a container comprising:

a container for liquids having a container wall;

a capsule body that is impervious to liquid connected through said container wall;

said capsule body, including a first member and a second member, said second member moveable mountable in said first member;

said capsule first member body having a top opening and a sealed closed bottom with lines of weakening and a vertical plunger tube connected thereto;

said second member having a sealed closed top and an open bottom forming a plunger; and

said first and second members in a first mode are sealed together forming said capsule body preventing any liquid or dry material from escaping from the capsule body; and

said second member sized in length to engage said plunger tube when depressed to displace material in said capsule.

2. (Original) A capsule as in claim 1, wherein:

said first member is cylindrical and said second member is cylindrical; and

the inside diameter of said first member being larger than the outside diameter of the said second member.

3. (Original) A capsule as in claim 2, wherein:

said first member side cylindrical wall and said sealed bottom having a joined area of weakened material around its periphery, for rupture by said second member engaging said plunger tube.

4. (Original) A capsule as in claim 2, wherein:

said first member inside wall has a sealing means that engages said second member.

5. (Original) A capsule as in claim 1, wherein:

said second member having a removeable area to form an aperture for inserting a straw.

6. (Currently Amended) A capsule as in claim 1, including:

[[a]] the capsule body having a first member that is integrally molded as part of the container with the container wall.

7. (Original) A capsule as in claim 6, wherein:

the first member capsule body is integrally molded and protruding outwardly from said container wall.

8. (Original) A capsule as in claim 1, wherein:

said container is tubularly shaped and is made from a squeezable material.

9. (Original) A capsule as in claim 1, wherein:

said container is shaped like a conventional milk container.

10. (Original) A capsule as in claim 1, wherein:

said container is a baby bottle.

11. (New) A capsule connected through a container wall that contains a substance

to be subsequently dispensed into a container comprising:

a container for liquids having a container wall;

a capsule body that is impervious to liquid connected through said container wall;

said capsule body including a cylindrical first member and a cylindrical second member with said second member moveably mountable in said first member;

wherein the inside diameter of said first member is larger than the outside diameter of the said second member;

said capsule first member body having a side cylindrical wall, an inside wall, a top opening, and a sealed closed bottom with lines of weakening and a vertical plunger tube connected thereto;

wherein said first member side cylindrical wall and said sealed bottom have a joined area of weakened material around their periphery for rupture by said second member engaging said plunger tube;

wherein said first member inside wall has a sealing means that engages said second member;

said second member having a sealed closed top and an open bottom forming a plunger;

wherein said second member has a removeable area to form an aperture for inserting a straw; and

said first and second members in a first mode are sealed together forming said capsule body preventing any liquid or dry material from escaping from the capsule body; and

said second member sized in length to engage said plunger tube when depressed to displace material in said capsule.

12. (New) The capsule of claim 11, wherein the capsule body has a first member that is integrally molded as part of the container with the container wall.

13. (New) The capsule of claim 12, wherein the first member capsule body is integrally molded with and protrudes outwardly from said container wall.

14. (New) The capsule of claim 11, wherein said container is tubular in shape and is made from a squeezable material.

15. (New) The capsule of claim 11, wherein said container is shaped like a conventional milk container.

16. (New) The capsule of claim 11, wherein said container is a baby bottle.